## PROJECT 10073 RECORD

	PROJECT 100/3 RECORD				
1. DATE - TIME GROUP = 14 May 54 14/1540Z	2. LOCATION  Norfolk, England				
3. SOURCE ailitary (3 pilots) 4. NUMBER OF OBJECTS one	Description indicates balloon. Flight and manuvers, as well as radar pickup within upper air balloon capabilities.				
5. LENGTH OF OBSERVATION vis 90 seconds	Round. Size of dinner plate at arms length. Silver or gray. Object at 50,000 to 60,00 ft. Made 180 deg mains turn.				
6. TYPE OF OBSERVATION ground-radar, air Visual, air-intercept	T-214-2 -1				
7. COURSE South	to close despite G.C.I. Radar manuvers of object considere improbable for conventional a/c.				
8. PHOTOS					
9. PHYSICAL EVIDENCE					

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

WORFOLK, Forgland F FORM 112-PART I APPROVED 1 JUHE 1948 (LEAVE BLANK) COUNTRY THE AIR INTELLIGENCE INFORMATION REPORT SUMMET Intidentified Firema Chicat Report (CITOR) FROM (Agency) DATE OF REPORT משרין מציים שבי בים DATE OF INFORMATION EVALUATION The How TOTAL SOURCE PREPARED BY (Office) 2/Lt R.O. Honnonty Captain Konneth J. Scott Jr. 40 82320 HEPERENCES (Control number, directive, previous report, etc., as applicable) THUMBER Formation Lad by Captain Scott vectored to unidentified object by G.C.I. (Imminey). Setimate object round, dismeter approximately size of dinner plate held as arms langth, altitude 50,000 to 60,000 ft. Object made a 180 degree turn and disappeared. Rapidity of change of direction at that altitude and appearant around lad observer to consider the meneuver improbable for conventional alrereit. BYALUATION OF BOURCES Captain Scott is an experienced pilot and flight commender with 3000 hours flying time of which over 1100 hours is jet time. Consider his observations very reliable. Lt's Eckes and Clardy, both wingson, did not have the object in sticht for more than 30 seconds and made no concrete identification axcepting the fact that there was no resemblance to conventional sireraft. COMMISSION OF PREPARTED OFFICER, interview of reder operator revealed nothing conclusive excepting setimated strapped of object (240 irts, Areport) and fact that it tree climbing out of rader some shows 30,000 ft. Other aircraft in area at 35,000 to 10,000 ft were RAY Voncone, Meteors and seven F-15's. Mone were in visual renge of observers at 15h02, Deservation course considered reliable. No explanation of the possible cause of the stanting 2/Le Mahard O. Hermassy AD 3005967, Asst Intelligence Officer APPROVED: DOWNGRADED AT 3 YEAR LARERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 6900.10 F. M. HUNT Bajor, USAF Wing Intelligence Officer DEPARTMENT OF THE AIR FORCE Headquarters 81st Fighter-Bomber Wing APO 755, c/o PM New York, New York UNCLASSIFIED I URAFE

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(CLASSIFICATION)

910-54-345- AS-C-284

734-9000



## AIR INTELLIGENCE INFORMACTION REPORT

FROM (Algency)	REPORT NO.					
9132 TR PMS 54	107 cm 3 1 91 37 538	PAGE	1	OF	1	PAGES
SUBJECT: UTCH	Description of the object					
	(a) Round shape when viewed from be	low; pre	etnos	d a thi	n sil	attenuel
	while turning					
	(b) Observer judges dismotor 30 for (c) Silver or gray color	L	ar br	W33 E.S.	(LATER )	-ang-a
BUILDING SAME	(d) One					
	(0) 15/4					
	(f) Pagailre					
	(h) Pagative					
	(1) Negetire					
(5)						
	(a) Pormation under G.G.I. control					, ,
	(b) Blevetten 080°, Astmath 010°	COME OF THE	4 11148	4 1300	•	
	(a) Blayeston 080°, Astmath 010°					
	(4) Level flight path, 1800 turn, 9	Og gank				
	(a) 90° besit, 150° turn (f) Under observation approximately	90 seen	nd m			
(3)	Manner of observation	20 0000				
	(a) Air-wissal, ground-electronic	Bader II	00 7			
	(b) Negative (c) 3 N-S6, 1. Ng-1181, No.000 ft,	0100 10				
	(0) 3 %-36, 1. 19-1181, 10,000 ft, 2. 19-1087	U.M	-	. 7,	374.54	
	3. 49-1278					
(4)	Time and date of sighting					
	(a) 1415408					
(5)	Logadiana of observers					
	20 miles HEW Orens Terroush, Enviolk	, Ingland	1 (50	ared Du	3060	)
(6)	/ · · · · · · · · · · · · · · · · · · ·					
	(b) 30000, Zomobh J. Jr., Capt., 9	Lat Ftr	3	da. Fl	& Com	anader.
	TO CAME THEFT OF THE SECOND	and Joseph	, m.	1788 18	F -ME	Sec. Sec.
	Sada Fit, Aj. Clardy, David B.	, 2/Lt	A030	%143,	lat !	the Bur
171	Monther Som Plb. 43					
(7)	(a) Clear, visibility good, turbula	nee at 31	5,000	25		
Em f	(b) AND report of wind direction on	tooler b	7, 1	1150021		
(3)	Surface, 080/9, 6000 120/10, 10	,000 190	750,	LECORD 3	0-10	
	(a) Catling 20,000	2 2 9				
	(d) . Vist be 11 ty 7 ments, mi. MWNGR.	ADEU AT	3 11	AK IN	St.VA	1250
	(a) 1/a or DECT	ADED AT ASSIFIED DOD D			En.	
103	(f) Hacettre	Sign -				
	Linguitive					
(20)	Formation mable to close dampite d.					
(11)	7 7-36, h Hoteor S - Exact post bies	winder	Appr	t am iron	ely 1	1
(12)	Bil Seered Aren Sheerware constituted very reliable.	Moneyve	to er	object	con a	berek
	improbable for conventional direraft					
	elst sede of 50,000 to 60,000 ft. No					
	2/10 Blobard O. Bannessy, Squa 710.	4mmt T-4	140	91-4 7	age More	P Sodn
		ADD LINE		,	-	
	UNCLASSIFIED	1				

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910-5-4-345- A3-C-284

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